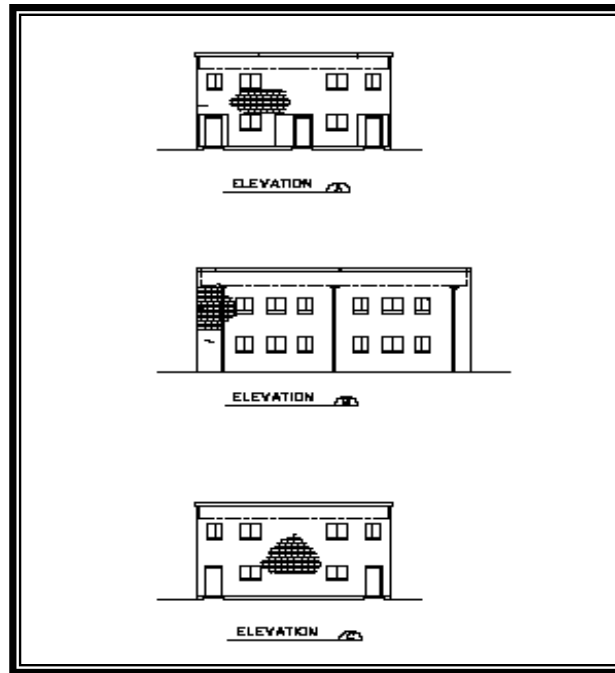


TWO-STORY OFFICE BUILDING



General: The office building should be located in either the public institutional, light industrial, or retail/commercial land-use areas near the central business district. An electrical/communication closet (where power and data lines will enter and leave the building) will be located in the rear of this building.

Design Details: See the Layout Details in the Appendix of this document.

Typical Configuration:

| | |
|-----------------------|--|
| Size: | 409 square m (4,403.3 square ft) |
| Occupancy: | None |
| Foundation: | Concrete slab on-grade with turned-down edges |
| Shell: | Reinforced Concrete Masonry Units (CMU), painted |
| Roof: | Flat roof with parapet walls and roof hatch |
| Doors: | Yes |
| Windows: | No glazing, with shutters and reinforced sill |
| Interior Finishes: | Painted CMU |
| HVAC: | None |
| Standard Lighting: | Incandescent lighting in all rooms (Approximately 30ft candles) |
| Lightning Protection: | None |
| Power: | 120/240V single phase, 4-wire power entering the building under ground in rigid steel |

| | |
|-----------------------------------|--|
| Data Communication: | Fiber optic and/or copper category 6 or better cabling for targetry control and video networking entering and leaving the building underground in rigid steel conduits |
| Cameras: | 55 |
| Target Power Outlets/Cable Jacks: | 71 |